

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

Claims 1 – 10 (cancelled)

Claim 11 (currently amended): An attenuation or termination element having a coaxial structure for radiofrequency electromagnetic waves, having at least one resistive part, which is positioned in an outer conductor and has at least one connection to an inner conductor part, wherein the resistive part is produced from at least two separately produced plate-like parts plates, wherein the plates are each provided with a central slot and are plugged together using these slots.

Claim 12 (currently amended): The element of claim 11, wherein the inner conductor part fixes the two plates plate-like parts.

Claim 13 (cancelled)

Claim 14 (currently amended): The element of claim 11, wherein the two plate-like parts plates are plugged together to form a cross.

Claim 15 (currently amended): The element of claim 11, wherein the plate-like parts two plates each have circuits on both sides which are applied to dielectric plates.

Claim 16 (previously presented): The element of claim 15, wherein the circuits are applied by means of screen printing or photolithography.

Claim 17 (previously presented): The element of claim 15, wherein the resistive part has at least eight circuits.

Claim 18 (currently amended): The element of claim 14, wherein the inner conductor part is provided with slots at one end, said slots being formed in cross section so as to correspond to the cross section of the plates ~~plate-like parts~~.

Claim 19 (previously presented): The element of claim 11, wherein the resistive part engages grooves in an inner side of the outer conductor and is centered in these grooves.

Claim 20 (previously presented): The element of claim 11, wherein the resistive part is soldered to the outer conductor on the inner side of said outer conductor.

Claim 21 (cancelled)

Claim 22 (currently amended): The element of claim 11, wherein the two plates ~~plate-like parts~~ are joined together to form a cross.

Claim 23 (currently amended): The element of claim 12, wherein the two plates ~~plate-like parts~~ are joined together to form a cross.

Claim 24 (currently amended): The element of claim 12, wherein the plates ~~plate-like parts~~ each have circuits on both sides which are applied to dielectric plates.

Claim 25 (currently amended): The element of claim 13, wherein the plates ~~plate-like parts~~ each have circuits on both sides which are applied to dielectric plates.

Claim 26 (currently amended): The element of claim 14, wherein the plates ~~plate-like parts~~ each have circuits on both sides which are applied to dielectric plates.

Claim 27 (currently amended): The element of claim 26, wherein the inner conductor part is provided with slots at one end, said slots being formed in cross section so as to correspond to the cross section of the plates ~~plate-like parts~~.

Application No. 10/526,292  
Paper Dated: October 30, 2006  
In Reply to USPTO Correspondence of July 31, 2006  
Attorney Docket No. 0115-050577

Claim 28 (previously presented): The element of claim 12, wherein the resistive part engages grooves in an inner side of the outer conductor and is centered in these grooves.

Claim 29 (previously presented): The element of claim 12, wherein the resistive part is soldered to the outer conductor on the inner side of said outer conductor.